Millers Falls

Hack Saws

Plus

Millers Falls Service

HACK SAWING presents many knotty problems and experience has taught us that many gross of blades are wasted and many dollars worth of work ruined simply through lack of knowledge of the proper hack saw blade to use.

There is a Millers Falls hack saw for every cutting requirement. It is for this reason that we maintain a force of service men. It helps us because if you start right with the right Millers Falls blade we know it means absolute satisfaction resulting in steady repeat orders.

There is a Millers Falls hack saw man near you and ready to give you real service. Simply write us at Millers Falls, Massachusetts.

Millers Falls Company

Factories:
Millers Falls, Massachusetts, U.S.A.
West Haven, Connecticut Brattleboro, Vermont
Export Office:
28 Warren Street, New York City
Chicago Warehouse: 9 South Clinton Street, Chicago, Ill.

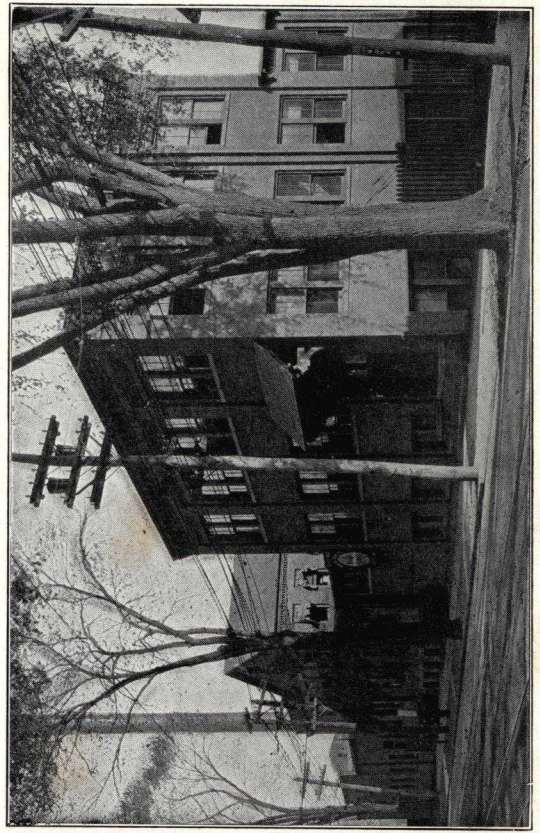
MILLERS FALLS TOOLS SINCE 1868

Printed in U.S.A.

MILLERS FALLS TOOLS SINCE 1868

This photograph shows a part of our West Haven plant where Millers Falls Hack Saws are made. The buildings, which cover a larger area than was possible to show in this photograph, are moderin in every way and equipped with the most improved machinery for the making of Hack Saw Blades.

The Home of Millers Falls Hack Saws



MILLERS FALLS TOOLS SINCE 1868

Hack Saws

"Last Longer"
"Ask for Them"

Condensed Price List of

Millers Falls Hack Saws

Hand Blades

All Hard

Length	Width	Gauge	Order by Nos. below 14T per inch	18T per inch	24T per inch	32T per inch	List Price per gross
			No.	No.	No.	No.	
8	7/16	23 .025	1	11	21	31	$ 8.00
9	7/16	23 .025	2	12	22	32	9.00
10	½	23 .025	3	13	23	33	10.00
11	½	23 .025	4	14	24	34	11.00
12	9/16	23 .025	5	15	25	35	12.00
12	5/8	22 .028	6	16			16.80
14	5/8	22 .028	7	17			19.44

Ordering by **number** prevents any possible error.

Packed one-half gross in pasteboard boxes.

Recommendations

All Hard. For general all round work. This type is always furnished unless flexible is specified.

Flexible. Teeth only are hardened. Adapted especially for cutting *pipe, tubing* and all thin material.

Regular, 14 Teeth. For cutting—soft steel, cast iron, bronze, aluminum.

Medium, 18 Teeth. For cutting—tool steel, iron pipe, hard metals, light angle iron.

Fine, 24 Teeth. For cutting—brass, copper, drill rod, medium tubing, sheet metal.

Tubing, 32 Teeth. For cutting—thin tubing, electrical casing, thin sheet metals.

Power Blades

All Hard

Length	Width	Gauge	Order by Nos. below 6T per inch	8T per inch	10T per inch	14T per inch	18T per inch	List Price per gross
			No.	No.	No.	No.	No.	
12	5/8	21 .032				125	126	$17.88
12	¾	21 .032				120		21.36
14	¾	21 .032				140		24.36
17	¾	21 .032				170		29.04
10	¾	18 .049			100			24.72
12	¾	18 .049			121	122		28.92
12	1	18 .049			123	124		37.92
14	¾	18 .049			141	142		33.12
14	1	18 .049			143	144		43.56
16	1	18 .049			160	161		49.08
17	1	18 .049			171	172		51.72
18	1	18 .049			180			54.36
21	1	18 .049			210			62.04
24	1	18 .049			240			70.32
14	1	16 .065			145			50.88
16	1	16 .065			162			56.88
17	1	16 .065			173			59.52
18	1	16 .065			181			62.04
18	1½	16 .065		182				90.24
21	1	16 .065			211			70.44
24	1	16 .065			241			79.32
24	1½	16 .065	242	243				119.04

Ordering by number prevents any possible error.

Packing: 21 gauge one-half gross to the box.
18 gauge one-third gross to the box.
16 gauge one-fourth gross to the box.

Power Blade Notes

14" and 17" blades are ½" less to centers than length given. All other blades true to length stated.

Use cutting solutions wherever possible—it prolongs the life of the blades.

Hand Blades

Flexible

Length	Width	Gauge	Order by Nos. below 14T per inch	18T per inch	24T per inch	32T per inch	List price per gross
			No.	No.	No.	No.	
8	7/16	23 .025	41	51	61	71	$ 8.00
9	7/16	23 .025	42	52	62	72	9.00
10	½	23 .025	43	53	63	73	10.00
11	½	23 .025	44	54	64	74	11.00
12	9/16	23 .025	45	55	65	75	12.00

Ordering by **number** prevents any possible error.

Packed one-half gross in pasteboard boxes.

This type of blade differs from the "all hard" in that the teeth only are hardened; the back is soft and tends to eliminate breakage.

Flexible blades are recommended for use on thin sections of soft materials, both sheet and tubing.

Especially adapted for plumbers, electricians and sheet metal workers.

An excellent blade for use in out of the way places and when frame must be held in other than a normal position.

Our service men are at your disposal to help you solve any hack sawing problems. Simply address our Millers Falls Office.

Manufactured by Millers Falls Company, Millers Falls, Massachusetts, U. S. A.

West Haven Plant: West Haven, Connecticut.